

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	37	("4695773" "0444732" "5350926" "5497006" "5661308" "5693939" "5760405" "5825038" "5834786" "6016036" "6060718" "6135128" "6207963" "6207964" "6242750" "6294862" "6498348" "6573517" "6635880").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 08:55
S2	358	benveniste.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/23 13:44
S3	31	benveniste.in. and ribbon	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/23 13:57
S4	3	(ribbon and ion and beam and mass and permanent and magnet).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/23 13:58
S5	217	(ribbon and ion and beam and mass and permanent and magnet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/23 13:58
S6	95	S5 and acceleration	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/23 13:59
S7	150	S5 and accelerat\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/23 15:07
S8	2	S7 and triode	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/23 13:59

EAST Search History

S9	15	("20020043621" "4447732" "5350926" "5497006" "5661308" "5760405" "5825038" "5834786" "6016036" "6060718" "6135128" "6207963" "6207964" "6242750" "6294862").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/23 14:58
S10	17	axcelis.as. and ribbon and permanent and magnet	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/23 15:01
S11	17	(ribbon and ion and extract\$4 and magnet\$2 and beam).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/23 15:01
S12	37	ribbon and ion and beam and species and converg\$4 and magnet\$2 and extract\$1 and accelerat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/23 15:07
S13	2	(ribbon and ion and beam and species and converg\$4 and magnet\$2 and extract\$1 and accelerat\$3).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/23 15:08
S14	13	S12 and analyzer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/23 15:08
S15	220	ribbon and ion and beam and mass and analyzer and extract\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/23 15:22
S16	70	berrian.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/23 15:24
S17	28	(ion adj beam) and triode and magnet and extraction	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/23 15:28
S18	119	magnetic adj sector adj mass adj analyzer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/23 15:41

EAST Search History

S19	6	S18 and (permanent adj magnet\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/23 15:46
S20	323	ribbon and beam and mass and analyzer and extract\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/23 15:46
S21	539592	"20" and ion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/23 15:46
S22	220	S20 and ion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/23 15:56
S23	30	"5834786"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/23 16:02
S24	4	"6664547"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/23 16:05
S25	743	(ion and beam and (ribbon or elongat\$3) and extract\$4 and mass and analyzer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/23 16:06
S26	89	S25 and (permanent adj magnet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/23 16:33
S27	24	ribbon and ion and beam and extract\$4 and (mass adj analyzer) and (permanent adj magnet\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/23 16:33

EAST Search History

S28	36	("4383177" "4447732" "4686365" "4780642" "5206516" "5350926" "5433788" "5497006" "5523652" "5554857" "5576538" "5661308" "5703375" "5707452" "5750987" "5760405" "5811823" "5825038" "5834786" "5925886" "5932882" "5975014" "6016036" "6060718" "6100536" "6130436" "6135128" "6207963" "6207964" "6242750" "6271529" "6294862" "6297594" "6313475" "6414329" "6541781").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/23 16:35
S29	16	"5554857"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 08:55
S30	12	S29 and accelerat\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 09:08
S31	2	"20040104682"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 09:08
S32	1	S31 and triode	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 09:08